

NOMENCLATURA PV

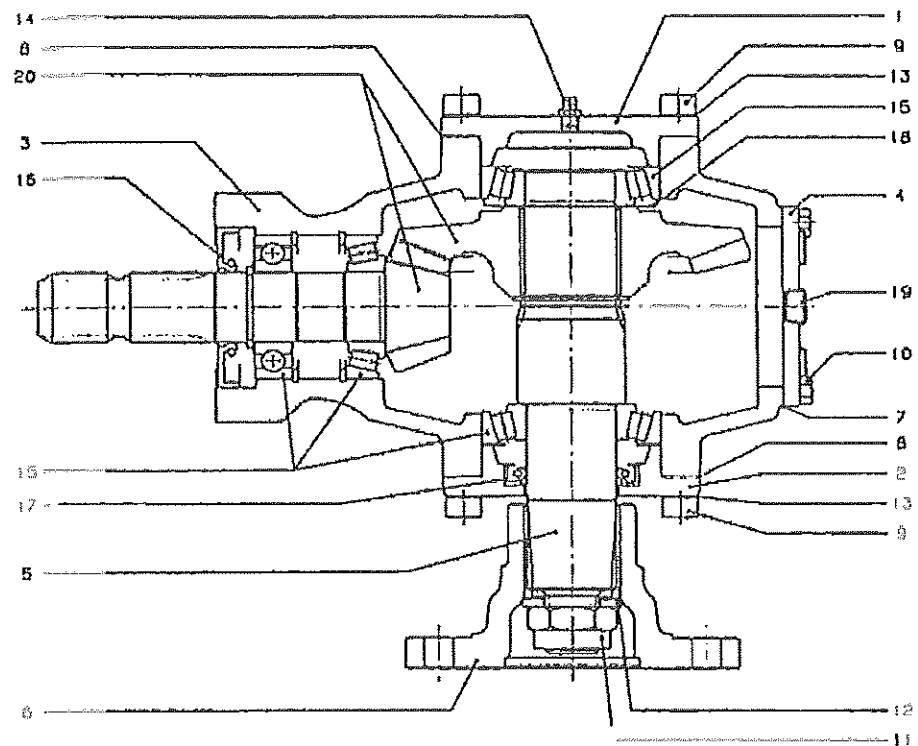
Qui di seguito sono riportati tutti i pezzi che formano la trivella MOD.PV.
In caso di usura o di rottura di uno o piu' parti della macchina bastera'
comunicare alla ditta' produttrice il numero corrispondente in figura esplosa.
Così facendo il produttore sara' in grado di sapere immediatamente il pezzo
da sostituire evitando così spiacevoli malintesi.

- 1 -Telaio principale (SPECIFICARE MODELLO)
- 2 -Coppiglia
- 3 -Perno terzo punto
- 4 -Attacco a tre punti (SPECIFICARE MODELLO)
- 5 -Bullone e dado
- 6 -Perno
- 7 -Bullone
- 8 -Punta (SPECIFICARE COCLEA)
- 9 -Spina scatto
- 10 -Perno attacco
- 11 -Albero cardanico (SPECIFICARE MODELLO)
- 12 -Bullone e dado
- 13 -Tagliente (SPECIFICARE COCLEA)
- 14 -Coclea (SPECIFICARE COCLEA)
- 15 -Bullone e dado
- 16 -Scatola completa (SPECIFICARE MODELLO)
- 17 -Sostegno scatola (SPECIFICARE MODELLO)
- 18 -Perno
- 19 -Perno
- 20 -Snodo tirante
- 21 -Molla
- 22 -Dado
- 23 -Tirante per vite
- 24 -Vite registrazione

COCLEA

Le coclee applicabili al modello PV hanno vari diametri. Essi sono:
Ø 10,15,20,25,30,40,60 ed
hanno tutte un'altezza pari a cm. 100

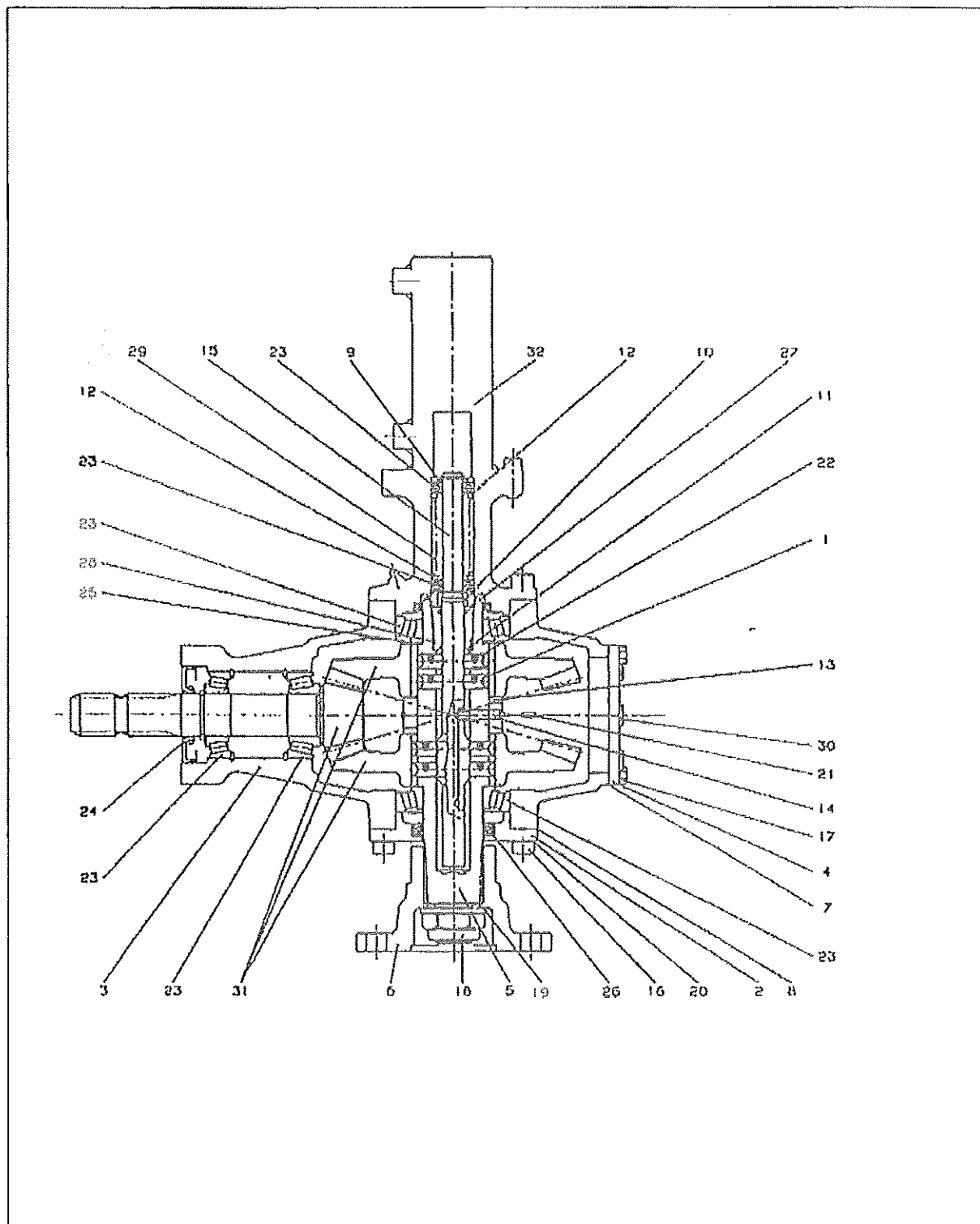
SCATOLA INGRANAGGIO TRIVELLA PV-1



GEARBOX - RENVOI D'ANGLE - CAJA DE ENGRANAJES

REF.	DESCRIPTION	CODE	REF.	DESCRIPTION	CODE	REF.	DESCRIPTION	CODE
REF.	DESCRIPTION	CODE	REF.	DESCRIPTION	CODE	REF.	DESCRIPTION	CODE
REF.	DESCRIPTION	CODE	REF.	DESCRIPTION	CODE	REF.	DESCRIPTION	CODE
1		200004001	8		200038000	15	6707	354101035
2	T	290000002	9		303001400		35207	354001035
3	ISO	290200200	10		310008000		35208	354001040
4	UNG	290200204	11		330124007	16	35x60x10	355006035
5		200054002	12		330225000	17	40x60x10	355011040
6		295244007	13		336310001	18		355013040
7	R	295244008	14		340006000	19	3/8" GAS	373010000
		298103504				20	R = 3.10	4483105001
		298500019					R = 4.50	4474504011

**SCATOLA INGRANAGGIO
TRIVELLA CON INVERTITORE IDRAULICO
PV-1/2**



INVERTITORE MECCANICO

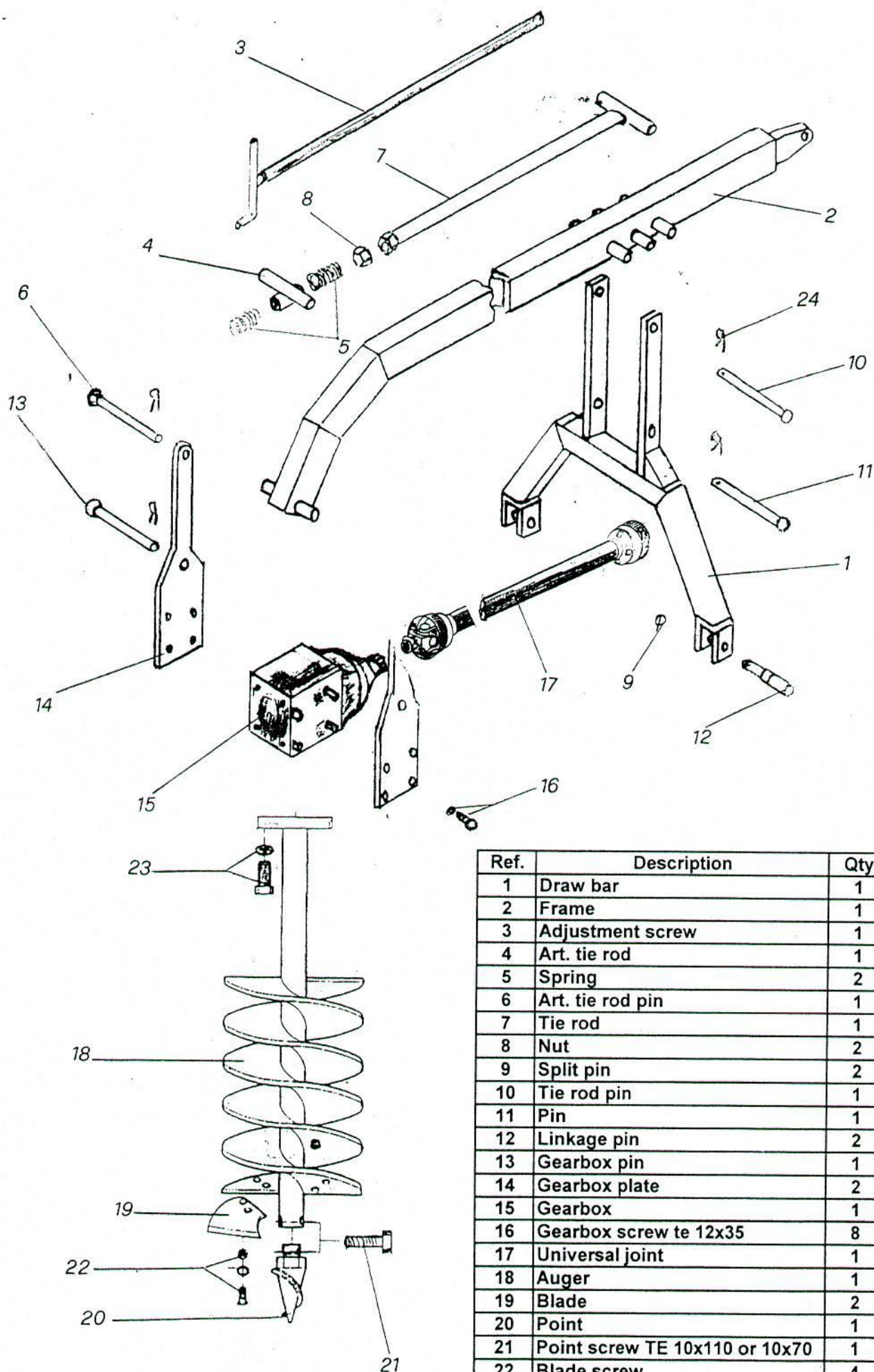
LEVER DRIVE - COMMANDE A LIEVER - MANDO MANUAL

REF. REF. REF.	DESCRIPTION DESCRIPTION DESCRIPCION	CODE CODE CODIGO	REF. REF. REF.	DESCRIPTION DESCRIPTION DESCRIPCION	CODE CODE CODIGO	REF. REF. REF.	DESCRIPTION DESCRIPTION DESCRIPCION	CODE CODE CODIGO
1		250000054	22		351051370	42		368010000
2		290008008	23	6002	354101015	43		390000000
3	ISO	290270118		30209	354400045	44		399000007
	UNC	290270117		30207	354401035			
4		29075A000		32207	354407035			
5		295405304	24	35x80x10	355009035			
6		298103800	25		355009045			
7		298300020	26	45x62x10	355007045			
8		298308500	27		356030000			
9		298401500	28		359031000			
10		298401501	29		366026000			
11		298401600	30	3/8 GAS	373010000			
12		298402300	31	R = 3,10	448310601R			
13		298405401	33		101500150			
14		298700811	34		298000048			
15		298702505	35		298000050			
16		303004400	36		298000053			
17		310008000	37		298701200			
18		330027000	39		298701601			
19		332029200	39		328008520			
20		336010001	40		346006000			
21		341075000	41		358023000			

INVERTITORE IDRAULICO

HYDRAULIC DRIVE - COMMANDE HYDRAULIQUE - MANDO HIDRAULICO

REF. REF. REF.	DESCRIPTION DESCRIPTION DESCRIPCION	CODE CODE CODIGO	REF. REF. REF.	DESCRIPTION DESCRIPTION DESCRIPCION	CODE CODE CODIGO	REF. REF. REF.	DESCRIPTION DESCRIPTION DESCRIPCION	CODE CODE CODIGO
1		250000054	22		351051370			
2		290008008	23	6002	354101015			
3	ISO	290270118		30209	354400045			
	UNC	290270117		30207	354401035			
4		29075A000		32207	354407035			
5		295405304	24	35x80x10	355009035			
6		298103800	25		355009045			
7		298300020	26	45x62x10	355007045			
8		298308500	27		356030000			
9		298401500	28		359031000			
10		298401501	29		366026000			
11		298401600	30	3/8 GAS	373010000			
12		298402300	31	R = 3,10	448310601R			
13		298405401	32		490207201001			
14		298700811						
15		298702505						
16		303004400						
17		310008000						
18		330027000						
19		332029200						
20		336010001						
21		341075000						



Ref.	Description	Qty
1	Draw bar	1
2	Frame	1
3	Adjustment screw	1
4	Art. tie rod	1
5	Spring	2
6	Art. tie rod pin	1
7	Tie rod	1
8	Nut	2
9	Split pin	2
10	Tie rod pin	1
11	Pin	1
12	Linkage pin	2
13	Gearbox pin	1
14	Gearbox plate	2
15	Gearbox	1
16	Gearbox screw te 12x35	8
17	Universal joint	1
18	Auger	1
19	Blade	2
20	Point	1
21	Point screw TE 10x110 or 10x70	1
22	Blade screw	4